MOHD AQIB CHAUHAN

BACKEND DEVELOPER

CONTACT

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🔗 https://github.com/MohdAqibChauhan

PROFILE SUMMARY

Backend Developer with 6+ months of experience designing and deploying RESTful APIs using Node.js, Express.js, and TypeScript. Proficient in MySQL, MongoDB (Mongoose), and Prisma ORM for data modeling and integration. Skilled in JWT/OAuth 2.0 authentication, API testing (Apidog, Postman), and Socket.io for real-time communication. Passionate about clean architecture, scalable backend design, and delivering production-ready applications following Agile best practices.

EDUCATION

2020-2022
AKBAR PEERBOY COLLEGE

- Commerce
  VIDYALANKAR SCHOOL OF INFORMATION TECHNOLOGY

- Bachelor of Science in Information Technology | GPA: 7.7 / 10 | 2022 – April 2025

SKILLS

- Languages & Frameworks: Node.js, Express.js, TypeScript, JavaScript (ES6+)

- Databases: MySQL, MongoDB (Mongoose), Prisma ORM

- API & Tools: REST APIs, Apidog, Postman, JWT, OAuth 2.0, Socket.io

- Version Control: Git, GitHub

- Other: Cron Jobs, MVC, Agile Development, Cloud Deployment (Render, Vercel)

- Testing

WORK EXPERIENCE

Greycats

Backend Developer   MAY 2025 – PRESENT

🍀 **Project 1: FindersEvents (Web Application) — <u>vercel</u>**

- "Built a vendor-user service marketplace backend using Node.js, Express.js, and MySQL."
- Designed secure RESTful APIs for service listings, bookings, and payments with JWT-based authentication.
- Optimized MySQL queries and implemented proper indexing for efficient data retrieval.
- Ensured secure and reliable data flow between users, vendors, and admin modules.

✈️ **Project 2: Varun Travels (Web Application) — GitHub**

- "Architected the complete backend using Node.js, integrating multiple third-party APIs for flight and hotel bookings."
- Implemented booking logic, dynamic pricing, and MySQL relational schemas for real-time data handling.
- Delivered a production-ready backend, fully tested via Apidog for performance and reliability

🛒 **Project 3: Yorder (Mobile Application) — GitHub**

- Contributed to a quick commerce grocery delivery application, enhancing backend performance and scalability.
- Refactored API endpoints, improved response times, and reduced database latency.
- Collaborated with frontend developers to ensure smooth synchronization between backend and mobile client.

- 📈 **Project 4: Lava (Mobile Application) — <u>GitHub</u>**

- Improved backend data synchronization and API reliability for a stock trading platform.
- Conducted extensive integration testing using Apidog to verify real-time market data flow.
- Enhanced backend stability and fixed critical performance bottlenecks in existing APIs.